

A<sup>2</sup> 25. (Amended) A lithium secondary battery according to claim 1, wherein a capacity of the battery is 2Ah or more.

26. (Amended) A lithium secondary battery according to claim 1, wherein the battery is for being mounted on a vehicle.

**In the Abstract:**

Please rewrite the abstract as follows:

**ABSTRACT**

A<sup>3</sup> 10059456-1100001  
A lithium secondary battery includes positive and negative electrodes with an interposed separator and a nonaqueous electrolyte solution containing a lithium compound. At least one of these components contains at least one of: (a) an organic and/or inorganic inhibitor, (b) a compound having an organic base and an inorganic acid which are unitarily combined in a molecule, (c) a cyclic compound containing a N-O radical in a molecular structure, (d) a cyclic compound which becomes a Mn<sup>2+</sup> supplier in the nonaqueous electrolyte solution, (e) a compound containing an atom showing Lewis acidity and an atom showing Lewis basicity in one molecule, (f) a three-dimensional siloxane compound, and (g) a nonionic surfactant; or the nonaqueous electrolyte solution contains: (h) a water-extracting agent, or (i) a hydrofluoric acid-extracting agent.